

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

APPLICANT:

ALISON, Malcolm R. *et al.*

FILING DATE:

January 24, 2001

GROUP:

1632 1636

Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
DS	AA	US 6,248,725 B1	6/19/2001	Alison <i>et al.</i>	514	44	2/23/1999
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
	AI						
	AJ						
	AK						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

DS	AL	Alberts <i>et al.</i> Molecular Biology of the Cell, Second Edition, pp. 961-962
DS	AM	Bosch <i>et al.</i> "Effects of keratinocyte and hepatocyte growth factor <i>in vivo</i> ; implications for retrovirus-mediated gene transfer to liver," Hum Gene Ther, Vol. 9, No. 12, (1998) pp. 1747-54
DS	AN	Cabrera <i>et al.</i> "Targeted retroviral gene transfer into the rat biliary tract," Somat Cell Mol Genet., Vol. 22, No. 1, (1996) pp. 21-29
DS	AO	Cai <i>et al.</i> "Therapeutic Levels of Human Protein C in Rats after Retroviral Vector-mediated Hepatic Gene Therapy," ©The American Society for Clinical Investigation, Inc., (6/1998) Vol. 101, No. 12, pp. 2831-2841
DS	AP	Crystal, "Transfer of Genes to Humans: Early Lessons and Obstacles to Success." Science, "Vol. 270, pp. 404-410
DS	AQ	Deonarain, "Ligand-targeted receptor-mediated vectors for gene delivery." Exp. Opin. Ther. Patents, Vol. 8, No. 1, pp. 53-69
DS	AR	Forbes <i>et al.</i> Gastroenterology, Vol. 118, (2000) pp. 591-598

EXAMINER:

#3/103 DS Sullivan

DATE CONSIDERED:

1/31/03

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AS	Gerolami <i>et al.</i> "Evaluation of HSV-tk Gene Therapy in a Rat Model of Chemically Induced Hepatocellular Carcinoma by Intratumoral and Intrahepatic Artery Routes," Cancer Research, Vol. 50, No. 4, (2/15/2000) and pp. 779-1152
AT	Grove <i>et al.</i> , "Pre-clinical trials using hepatic gene delivery," Advanced Drug Delivery Reviews 30, (1998) pp. 199-204
AU	Kalodka <i>et al.</i> , "Hepatic Gene Therapy: Efficient Retroviral-Mediated Gene Transfer into Rat Hepatocytes <i>In Vivo</i> ," Somatic Cell and Molecular Genetics, Vol. 19, No. 5, (1993) pp. 491-497
AV	Kolodka <i>et al.</i> , "Gene therapy for diabetes mellitus in rats by hepatic expression of insulin," Proc. Natl. Acad. Sci. USA, Vol. 92, (4/1995), Medical Sciences, pp. 3293-3297
AW	Le <i>et al.</i> , "Therapeutic Levels of Functional Human Factor X in Rats After Retroviral -Mediated Hepatic Gene Therapy," Blood, Vol. 89, No. 4, (2/15) pp. 1254-1259
AX	Ledley <i>et al.</i> , "Retroviral Gene transfer into primary hepatocytes: Implications for genetic therapy of liver-specific functions," Proc. Natl. Acad. Sci. USA, Vol. 84, (8/1987), Genetics, pp. 5335-5339
AY	Lucey <i>et al.</i> , "Minimal criteria for placement of adults on the liver transplant waiting list: a report of a national conference organized by the American Society of Transplant Physicians and the American Association for the Study of Liver Diseases," Liver Transplantation and Surgery, Vol. 3, pp. 628-637
AZ	Miller <i>et al.</i> , "Targeted vectors for gene therapy," FASEB J., Vol. 9, pp. 190-199
BA	Murphy <i>et al.</i> , American Cancer Society Textbook of Clinical Oncology, Second Edition. The American Cancer Society Inc., Atlanta <i>Page 240</i>
BB	Pakkanen <i>et al.</i> "Enhanced plasma cholesterol lowering effect of retrovirus-mediated LDL receptor gene transfer to WHHL rabbit liver after improved surgical technique and stimulation of hepatocyte proliferation by combined partial liver resection and thymidine kinase-ganciclovir treatment," Gene Ther., Vol. 6, No. 1, (1999) pp. 34-41
BC	Pakkanen <i>et al.</i> "Improved gene transfer efficiency in liver with vesicular stomatitis virus Ge-protein pseudotyped retrovirus after partial liver resection and thymidine kinase-ganciclovir pre-treatment," Pharmacol. Res., Vol. 40, No. 5, (1999) pp. 451-457
BD	Qi <i>et al.</i> , "Blockade of type β transforming growth factor signaling prevents liver fibrosis and dysfunction in the rat," Proc. Natl. Acad. Sci. USA, Vol. 96, (3/1999), Medical Sciences, pp. 2345-2349
BE	Remington's Pharmaceutical Sciences, Mack Publishing Company: Easton, PA, 18th Edition, (1990) pp. 1303, 1304 and 1571
BF	Ruiz <i>et al.</i> "Gene therapy of viral hepatitis and hepatocellular carcinoma," J. Viral Hepatitis, Vol. 6, (1999) pp. 17-34
BG	Themis <i>et al.</i> "Enhanced <i>in vitro</i> and <i>in vivo</i> gene delivery using cationic agent complexed retrovirus vectors," Gene Ther., (09/1998) Vol. 5, No. 9, pp. 1180-1186

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